



**SUBSTITUTE SPECIFICATION IN
CLEAN FORM WITHOUT MARKINGS
AS TO AMENDED MATERIAL
PURSUANT TO 37 CFR § 1.125(c)**

1 **ADJUSTABLE FRAME FOR HOLDING PAINT ROLLER**

2 **BACKGROUND OF THE INVENTION**

3 **Field of the Invention:**

4 The present invention relates to frames for supporting rollers having cylindrical
5 bodies and being able to roll, and particularly, the present invention relates to a frame for
6 supporting a paint roller for coating a pigment or a paint on a wall surface of a building or
7 furniture, etc.

8 **Description of the Prior Art:**

9 Usually a frame for supporting a paint roller has a pair of arms with generally
10 symmetrical bent shapes. Each of the arms has its distal part generally in parallel to the
11 other and a shaft on the distal end to insert into the hole on one of the two ends of the paint
12 roller to support it for rotation. Each of the arms also has its joint part fixed to or formed
13 into a T-shape joint with a handle. The pair of joint parts form a fixed length, *i.e.*, an
14 unchangeable distance between the two ends of the pair of shafts, which means that the
15 frame can clamp and hold only one longitudinally sized paint roller. That is to say that the
16 prior art frame is not capable of fitting and holding a variety of longitudinally sized paint
17 rollers, which results in an inconvenience in the operation of various paint rollers.

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